

Serial No.: 10/564,222

## **AMENDMENT TO THE SUBSTITUTE SPECIFICATION**

**Please replace the last paragraph on page 9 with the following amended paragraph.**

The tool changer 40 can be displaced, for example linearly, in the direction of the center longitudinal axis of the milling roller 10 by an actuating unit ~~39 not represented in the drawings~~. It then can be assigned to the individual chisel holders 23 of the milling roller 10, one after the other. Advantageously, the actuating motor 43 does not only move one ejection mandrel 42, but moves several ejection mandrels 42 simultaneously, so that several chisels 30 can be pushed out of their chisel holders 23 in one actuating process.

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**Please replace the first paragraph on page 10 with the following amended paragraph.**

It is also possible for the milling roller 10 to be rotated by an auxiliary drive mechanism of a displacement device 37. The auxiliary drive mechanism can be operated when the milling roller 10 is lifted off the ground. It can then be displaced for a tool change by the auxiliary drive mechanism. A control unit can also be assigned to the auxiliary drive mechanism. It rotates the milling roller 10 in accordance with a preset program run, so that the chisels 30, or a portion of the chisels 30, can be oriented with respect to the tool changer 40.